Mobile Apps

Many of tools we use at CMU, such as Microsoft Office 365 and D2L, have a mobile app version.

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Considerations for Mobile Apps

Microphone and/or camera:
You may need a built-in or external **microphone** and/or **camera** to use some features. You will usually need to visit your microphone and/or camera settings to give programs permission to access your microphone and/or camera. Also, some features may be limited based on your location and specific device.

Requirements:
Check the installation and use requirements before any download to make sure the app works with your **device**, **operating system**, and **configuration**. Some apps may require a touchscreen, active pen/stylus, mic/camera access, etc. to access some or all of their features. Some apps may have extended or limited features, depending on if you are using the iOS or Android version. Some features may also be limited based on your location and specific device.

Storage/Access:
Check where each application **stores** your information/files. Find out if you are able to easily access, export, and/or share your material in a manner that works well for you. Also, when applicable, please be aware of the permissions you are granting to apps.

Experiment:
Test the app with your mic and/or camera before recording a video, and test them with your internet connectivity before participating in a meeting. Test the app and your internet connectivity before using an app to complete a graded assessment. **When at all possible, use a desktop or laptop computer with a wired** (or at least a strong WiFi) **connection when completing or submitting graded assessments**.

Support:
You are responsible for installation and trouble-shooting on personal devices. Check out application-specific support and/or user guide web pages.
Microsoft Office 365

All faculty, staff and students have access to **MS Office 365**. You’ll use your MAVzone credentials to log in to any app (such as Word, Excel, PowerPoint, Outlook, Teams, Stream, etc.) you decide to install on your device.

1. Login to **MAVzone**.
2. Select **Applications** in the Navigation Bar.
3. From the applications list, launch **Office 365**.
4. Next, click on **Install Office** to access the respective installation page for your device and follow the prompts.

Outlook

This is your **CMU email** application. For more information, check out Microsoft’s [Outlook mobile app](#).

Teams

Teams offers many **synchronous communication** options, including chat, audio/video calling, and document/screen sharing features. It may also incorporate other Office 365 apps.

Check out Microsoft’s [Teams for iOS](#) or [Teams for Android](#), as well as our [Communicating in Microsoft Teams](#) and [Recording with Microsoft Teams](#) guides.

D2L

D2L offers a mobile app called **Pulse**. (It’s geared toward students, but instructors can use it, too.) You’ll select **Colorado Mesa University** and use your MAVzone credentials to log in when you install the app. Check out our [quick video on setting up the app and notifications](#) or check out the [Pulse video tutorial from D2L](#).

Note: If the app asks for the D2L course web address, enter: [https://d2l.coloradomesa.edu](https://d2l.coloradomesa.edu)

You can also use D2L from your mobile device’s web browser. For iOS, Safari is the supported mobile browser, and Chrome is the supported browser on Android devices. Check out [D2L’s browser support web page](#).
D2L External Learning Tools

Panopto
Panopto offers a **mobile app** for both **Android** and **iOS**. You’ll enter your CMU email address and then select **Colorado Mesa University D2L**. Then, use your **MAVzone credentials** to log in once the app is installed.

The **NEW** Panopto app, which came out in the summer of 2020, allows for direct recording from your device’s camera. There is no option to record your screen in the app. You may **upload** a video or use it for **viewing** existing videos in Panopto in either platform. If enabled by the video creator, videos may be downloaded for **offline viewing** in the app.

To get started, check out our [Panopto App video](#).

Please note: If you are running the **legacy** app, please uninstall it and install the new version.

Respondus LockDown Browser & Monitor
If your instructor requires you to use LockDown Browser (LDB) or Monitor for a quiz/test/exam, please use a **computer/laptop**. If you only have access to a Chromebook, there is a [LockDown Browser Chromebook extension](#), but there are some limitations. There is an app available for iPad; however, this should only be used as a last resort. Check out [instructions from Respondus for iPad](#).

VoiceThread
VoiceThread offers a **mobile app**. You’ll select **Colorado Mesa University D2L** and use your **MAVzone credentials** to log in once the app is installed. You will be able to access D2L via the VoiceThread app as well. Note: While you may use the **Desire2Learn** option in the app to navigate D2L, you will need to use the **Home** option in the main menu to access VoiceThread properly.

To get started, check out our [VoiceThread app video](#).

Zoom
Instructors may add Zoom to a D2L course shell. It may also be used outside of D2L.

You may create a Zoom account by going to **MAVzone > Applications > Zoom**. Check out [Zoom’s mobile app guide](#) for details on using Zoom with a mobile device. You’ll use the SSO option and type **coloradomesa** when prompted for the domain. Then, you’ll use your **MAVzone credentials** to sign in. If you are using a **Chromebook**, please refer to [How to Use Zoom on a Chromebook](#) and [Getting Started on Chrome OS](#).
VitalSource

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